CANADIAN PACIFIC RAILWAY CO.
DEPARTMENT OF NATURAL RESOURCES

TOPOGRAPHICAL MAP

OF

PART OF TP. 19 RGE. 14 W. 4TH M.

Scale: 1000 Feet = 1 Inch

CALGARY, ALBERTA.
Mar. 27th 1914

Asst Chief Engineer.

Chief Engineer.

Manager

NOTE:-
20 feet - Average non-tillable width owing to ditch construction on all ditches where Right-of-Way limits or widths are not shewn.
Area in circle shews amount patented to Company in each quarter-Section less Right-of-Way
Σ - Shews proposed parcelling of lands.

CANADIAN PACIFIC RAILWAY CO.
DEPARTMENT OF NATURAL RESOURCES

TOPOGRAPHICAL MAP

OF

PART OF TP. 19 RGE. 13 W. 4TH M.

Scale: 1000 Feet = 1 Inch

CALGARY, ALBERTA.
July 1914

Asst Chief Engineer.

Chief Engineer.

Manager

Note:-
20 Feet Average non-tillable width owing to ditch construction on all ditches where Right-of-Way limits or widths are not shewn.
Area in circle shews amount patented to company in each quarter section less Right-of-Way.
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SUTHERLAND COLONY

RESERVE FOR OPERATION

Farm No 1
Farm No 2
Farm No 3
Farm No 4
Farm No 5
Farm No 6
Farm No 7
Farm No 8
Farm No 9
Farm No 12
Farm No 13
Farm No 14

Home Farm

SPILLWAY

DISTRIBUTARY "G"

NORTH BANTRY CANAL

BANTRY No 1

NORTH BANTRY No 2

CANAL

...IAN PACIFIC RAILWAY CO.

...RTMENT OF NATURAL RESOURCES

TOPOGRAPHICAL MAP

OF

PART OF TP. 19 RGE. 14 W. 4TH M.

Scale: 1000 Feet = 1 Inch

CALGARY, ALBERTA.
Mar. 27th 1914

W. Munro Asst Chief Engineer.

Chief Engineer.

Manager

NOTE:-
20 Feet - Average non-tillable width owing to ditch construction on all ditches where Right-of-Way limits or widths are not shewn.
Area in circle shews amount patented to Company in each quarter-Section less Right-of-Way
Z - Shews proposed parcelling of lands.

SUTHERLAND COLONY

Spillway

CANADIAN PACIFIC RAILWAY CO.
DEPARTMENT OF NATURAL RESOURCES
TOPOGRAPHICAL MAP
OF
PART OF TP. 19 RGE. 13 W. 4TH M.
Scale: 1000 Feet = 1 Inch

CALGARY, ALBERTA.
July 1914

J.M. Macfarlane
Asst Chief Engineer.

Chief Engineer.

Manager

Note:—
20 Feet Average non-tillable width owing to ditch construction on all ditches where Right-of-Way limits or widths are not shewn.
Area in circle shews amount patented in company in each quarter section less Right-of-Way.
Σ - Shews proposed parcelling of Lands.

RESERVE FOR OPERATION
R.W. 80'
R.W. 100'
R.W. 40'
R.W. 60'
R.W. 99'
R.W. 50'
R.W. 20'
R.W. 66'
R.W. 33'
N.W.T.
N.W. & T.O.
D.32·0
D.73·9
D.64·9
D.73·1
D.65·9
D.69·1
D.60·7
D.63·3
D.64·3
D.67·9
D.74·9
D.74·9
D.76·3
D.66·3
D.67·2
D.66·5
D.73·5
D.71·8
D.81·7
D.71·1
D.84·0
D.99·7
D.100·6
D.100·6
D.83·7
D.87·1
D.87·1
D.87·7
D.88·9
D.04·7
D.05·3
D.95·3
D.22·8
D.22·7
D.23·1
D.92·8
D.90·3
D.98·5
D.97·9
D.20·6
D.25·3
D.06·7
D.06·2
D.20·7
D.36·9
D.36·9
D.45·1
D.39·1
D.42·5
D.43·0
D.26·1
D.24·1
D.31·2
D.31·6
D.31·6
D.32·4
160·0
158·8
155·0
159·0
153·3
160·0
160·0
158·8
152·2
160·0
152·8
160·0
143·3
160·0
160·0
158·8
158·8
160·0
155·1
157·5
160·0
132·3
160·0
156·9
158·4
160·0
160·0
133·3
160·0
160·0
160·0

BANTRY'S

NORTH

CANAL

SUTHERLAND COLONY

Farm No 13

Farm No 14

Farm No 12

Farm No 1

Farm No 7

Farm No 8

Farm No 9

Farm No 6

Farm No 5

Farm No 4

Farm No 3

Farm No 2

Home Farm

NORTH BANTRY CREEK

Creek

Spillway

R.W. 250

R.W. 200

R.W. 150

R.W. 100

R.W. 50

E.W. 200

E.W. 180

E.W. 150

E.W. 120

E.W. 100

E.W. 80

E.W. 60

E.W. 50

E.W. 30

E.W. 20

E.W. 10

D.23·9

D.23·9 3·0×1·5

D.22·9

D.14·9

D.21·6

D.21·8

D.28·84

D.29·02

D.16·88

D.23·36

D.23·29

D.24·91

D.20·5

D.19·3

D.17·4

D.17·5

D.19·5

D.14·3

D.11·4

D.09·6

D.08·89

D.15·48

D.17·3

D.15·9

D.15·2

D.27·7

D.75·8

D.75·95, D.79·2

D.79·2

D.80·55.

D.85·25

D.86·05

D.92·5

D.93·0

D.05·86.

D.01·41

D.78·8

D.76·13

D.76·15.

D.75·2

D.27·9

D.22·2

D.24·3

D.27·7

D.29·7

D.29·7

D.25·6

D.31·3

D.31·3

D.44·8

D.53·7

D.56·2

D.56·07

D.54·2

D.56·32

D.45·05

D.50·9

D.40·6

2·5×1·0

3·0×1·5

2·5×1·5

2·5×1·0

2·5×1·0

2·5×1·0

TU-169-250

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